

27. The fixture as claimed in claim 1, wherein said light fixture is networkable with another of said light fixture.

Sub B3
28. A variable light output level light fixture comprising:
a plurality of light sources, and;
a light control connected to said plurality of light sources, wherein said light control controls the light output level of each light source of said plurality of light sources.

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cont
29. The light fixture as claimed in claim 28, wherein said plurality of light sources are a plurality of filaments.

30. The fixture as claimed in claim 28, wherein said light control controls said light sources without using a silicon-controlled rectifier.

31. The fixture as claimed in claim 28, wherein said light control controls said light sources without using a choke.

Sub B4
32. A variable light output level light source comprising:
a plurality of controllable filaments, and;
a light control connected to said plurality of controllable filaments wherein said light control controls each of said plurality of controllable filaments.

33. The light source as claimed in claim 32, wherein said plurality of controllable filaments is more than two filaments.

105 34. The light source as claimed in claim 32, wherein said plurality of controllable filaments is 256 filaments.

35. The light source as claimed in claim 32, wherein each of said plurality of controllable filaments is individually controllable by said light control.

As 36. The light source as claimed in claim 32, wherein the light source is a replacement for an existing light source.

37. The light source as claimed in claim 32, wherein said light control controls said filaments without using a choke. N

38. The light source as claimed in claim 32, wherein said light control controls said filaments without using a silicon-controlled rectifier. N

39. The light source as claimed in claim 32, wherein the light source is connectable to a standard light source socket.
